

<!--StartFragment-->RESULT 1

US-10-486-020-16

; Sequence 16, Application US/10486020

; Publication No. US20060127894A1

; GENERAL INFORMATION:

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; APPLICANT: YUE, Huibin

; TITLE OF INVENTION: PROTEINS ASSOCIATED WITH CELL GROWTH, DIFFERENTIATION, AND DEAT

; FILE REFERENCE: PF-1126 USN

; CURRENT APPLICATION NUMBER: US/10/486,020

; CURRENT FILING DATE: 2004-02-05

; PRIOR APPLICATION NUMBER: PCT/US02/25465

; PRIOR FILING DATE: 2002-08-02

; PRIOR APPLICATION NUMBER: US 60/311,017

; PRIOR FILING DATE: 2001-08-08

; PRIOR APPLICATION NUMBER: US 60/313,070

; PRIOR FILING DATE: 2001-08-17

; PRIOR APPLICATION NUMBER: US 60/313,071

; PRIOR FILING DATE: 2001-08-17

; PRIOR APPLICATION NUMBER: US 60/314,678

; PRIOR FILING DATE: 2001-08-24

; PRIOR APPLICATION NUMBER: US 60/316,692

; PRIOR FILING DATE: 2001-08-31

; PRIOR APPLICATION NUMBER: US 60/317,913

; PRIOR FILING DATE: 2001-09-07

; PRIOR APPLICATION NUMBER: US 60/322,182

; PRIOR FILING DATE: 2001-09-14

; PRIOR APPLICATION NUMBER: US 60/340,747

; PRIOR FILING DATE: 2001-12-07

; PRIOR APPLICATION NUMBER: US 60/342,761

; PRIOR FILING DATE: 2001-12-20

; Remaining Prior Application data removed - See File Wrapper or PALM.

; NUMBER OF SEQ ID NOS: 54

; SOFTWARE: PERL Program

; SEQ ID NO 16

; LENGTH: 240

; TYPE: PRT

; ORGANISM: Homo sapiens

; FEATURE:

; NAME/KEY: misc_feature

; OTHER INFORMATION: Incyte ID No: 72332548CD1

US-10-486-020-16

Query Match 99.6%; Score 1284; DB 6; Length 240;

Best Local Similarity 99.6%; Pred. No. 2.9e-83;

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Db 1 MATAMYLEHYLDSIENLPCELQRNFQLMRELDQRTEDKKAEIDILAAEYISTVKTLSPDQ 60

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        |||
Db     181 VDPNEPTYCLCHQVSYGEMIGCDNPDCPIEW F H F A C V D L T T K P K G K W F C P R C V Q E K R K K K 240
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